

**Replacement Paragraph 0043**

[0043] Fig. 2 shows in a partially sectioned side view the arrangement of Fig. 1. By means of the double arrow 3 the axial direction of the axis of rotation 25 is indicated. The ring gear 22 is movable in the direction of the double arrow 3 by actuating the actuator 7. The ring gear 22 is shown in a first switching stage 4 in which it is locked to the housing 20 [[22]].

- 2 -

12/19/05: Amd for Ser. No. 10/708,906 - Inventor(s): Eisenhardt - Filing Date: 3/31/2004

**Replacement Paragraph 0049**

[0049] Fig. 6 shows a detail view of the arrangement of Fig. 1 with details of the actuator 7, of the switching member 18, and of the ring gear 22. The housing 20 has in the circumferential direction several screw flanges 34. The screw flange 34 facing the leaf spring 33 has a radially outwardly projecting part 41. The leaf spring 33 of the actuator 7 is radially inwardly angled and rests against the projection 41 in an elastic and springy fashion. When rotating the actuator 7 in the direction of the arrow 35, the curved leaf spring 33 snaps into place about the screw flange 34 ~~the~~ thus providing a locking device 16 for the actuator 7.

**Replacement Paragraph 0051**

[0051] By means of the illustrated arrangement, a synchronization device 17 is formed that comprises the actuator 7, the switching member 18 with the shifting gates 8, as well as the springs 19. The actuator 7 and the ~~shifting gate~~ switching member 18 are rotatable relative to one another, wherein the actuator 7 and the switching member 18 are connected to one another by means of the springs 19 in the circumferential direction 10.

- 4 -

12/19/05: Amd for Ser. No. 10/708,906 - Inventor(s): Eisenhardt - Filing Date: 3/31/2004